



#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket No: 30205/38082

# PATENT APPLICATION TRANSMITTAL UNDER 37 C.F.R. 1.53

Box Patent Application Commissioner for Patents Washington, D.C. 20231

Sir:

Transmitted herewith for filing is the patent application of

Inventors:

Geun Su LEE, Jae Chang JUNG and Ki Soo SHIN

Title:

PHOTORESIST MONOMERS, POLYMERS THEREOF AND PHOTORESIST

COMPOSITIONS CONTAINING THE SAME

### 1. Type of Application

- This is a new application for a
  - ☑ utility patent.
  - □ design patent.

#### 2. Application Papers Enclosed

- 1 Title Page
- 17 Pages of Specification (excluding Claims, Abstract, Drawings & Sequence Listing)
- 8 Pages of Claims
- 1 Pages of Abstract
- 3 Sheets of Drawings (Figs. 1 to 5)

  - □ Informal

## **CERTIFICATION UNDER 37 CFR 1.10**

I hereby certify that this Patent Application Transmittal and the documents referred to as enclosed therewith are being deposited with the United States Postal Service on February 20, 2002, in an envelope addressed to the Commissioner for Patents, Washington, D.C. 20231 utilizing the "Express Mail Post Office to Addressee" service of the United States Postal Service under Mailing Label No. EK657817742US.

Dama Frasher Laura Frasher 1050 U.S. PTO 10/079548

3.	Declaration o	o Cath		
		Enclosed		
		⊠ Execu	(check all applicable boxes)	
			Inven	tors
			_	representative of inventor(s) FR 1.42 or 1.43)
				inventor or person showing a proprietary interest or f of inventor who refused to sign or cannot be ed
				The petition required by 37 CFR 1.47 and the statement required by 37 CFR 1.47 are enclosed. See Item 5D below for fee.
				ndersigned attorney or agent is authorized to file this of the applicant(s). An executed declaration will
4.	Additional Pa	pers Enclosed		
		Preliminary A Information Declaration of Computer readmino acid s	Disclosui of Biolog adable c	re Statement ical Deposit opy of sequence listing containing nucleotide and/or
		Microfiche co	omputer	program
		Associate Po	wer of A	Attorney
		Verified trans	slation o	f a non-English patent application
		An assignme	nt of the	e invention
		Request and	Certifica	ation Under 35 U.S.C. 122(b)(2)(B)(i)
	×	Return receip	t postca	ard
		Other		
5.	Priority Appli	cations Under 3	5 USC	119
	A certified co	opy of the appli	cation fr	om which priority under 35 USC 119 is claimed is
listec	below and			
		is attached.		
r		will follow.		

COUNTRY	APPLICATION NO.	FILED
Republic of Korea	2001-34603	June 19, 2001

## 6. Filing Fee Calculation (37 CFR 1.16)

#### 

CLAIMS AS FILED - INCLUDING PRELIMINARY AMENDMENT (IF ANY)							
			SMALL	ENTITY	OTHER THAN A SMALL ENTITY		
	NO. FILED	NO. EXTRA	RATE	FEE	RATE	FEE	
BASIC FEE				\$370.00		\$740.00	
TOTAL	23 - 20	= 3	X 9 =	\$	X 18 =	\$54.00	
INDEP.	3 - 3	= 0	X 42 =	\$	X 84 =	\$0.00	
☐ First Presentation of Multiple Dependent Claim			+ 140 =	\$	+ 280 =	\$0.00	
			Filing Fee:	\$	OR	\$794.00	

	D.	Other Fees	
		Recording Assignment \$ _	
		Petition fee for filing by other than all the inventors or person on behalf of the inventor where inventor refused to sign or cannot be reached \$	
		Other \$_	
		Total Fees Enclosed	\$794.00
7.	Method of Pa	yment of Fees	
		Enclosed check in the amount of:	\$794.00
		Charge Deposit Account No. 13-2855 in the amount of: A copy of this Transmittal is enclosed.	\$
		Not enclosed	

## 8. Deposit Account and Refund Authorization

The Commissioner is hereby authorized to charge any deficiency in the amount enclosed or any additional fees which may be required during the pendency of this application under 37 CFR 1.16 or 37 CFR 1.17 or under other applicable rules (except payment of issue fees), to Deposit Account No. 13-2855. A copy of this Transmittal is enclosed.

Please refund any overpayment to Marshall, Gerstein & Borun at the address below.

## 9. Correspondence Addr ss

Customer No.: 04743

Respectfully submitted,

MARSHALL, GERSTEIN & BORUN 6300 Sears Tower 233 South Wacker Drive Chicago, Illinois 60606-6357 (312) 474-6300 (312) 474-0448 (Telefacsimile)

By:

Reg. No: 35,902

February 20, 2002